



Project: Idaho Relighting

- Alternative: DO Nothing
 - Folder: Contract Costs - Annually Recurring
 - Folder: Contract Costs - Non-Annually Recurring
 - Energy Costs
 - Cost: Electricity
 - Folder: Water Costs
 - Capital Component: Existing Lighting System
 - Investment Cost
 - Folder: Replacement Costs
 - OM&R Costs - Annually Recurring
 - Cost: Ballast OM&R
 - Cost: Lamp OM&R
 - Folder: OM&R Costs - Non-Annually Recurring
- Alternative: Retrofit: Transformer and Lighting System
 - + Folder: Contract Costs - Annually Recurring
 - + Folder: Contract Costs - Non-Annually Recurring
 - + Folder: Energy Costs
 - Folder: Water Costs
 - + Folder: Capital Component: Lighting System
 - + Folder: Capital Component: Transformer

General Information Key Dates Add Alternative

General Project Information

Name: Idaho Relighting

Location: Idaho

Analyst: Jan H.

Comment: The ESCO calculated a Payback Period of between 7 and 8 years for this project.

Discounting Convention

- ☒ End-of-Year Discounting
- ☐ Mid-Year Discounting

Analysis Information

- ☐ Constant Dollar Analysis
- ☒ Current Dollar Analysis

Nominal Discount Rate: 6.3%

Tips

- Annually recurring costs can be discounted from the end of the year (FEMP) or the middle of the year (DoD) to the Base Date.
- Constant-dollar amounts and real discount and escalation rates must exclude general inflation.
- Current-dollar amounts and nominal discount and escalation rates must include general inflation.